```java
package semaphore.trafficLight.simple;

import java.awt.Dimension;
import java.awt.Image;
import java.awt.Point;

import semaphore.spot.SpotLight;

public class SimpleTrafficLight {

    private Point position;
    private Dimension dimension;
    private Image mask;
    private SpotLight yellow;
    private SpotLight green;
    private SpotLight red;

    private void create()
    {
        //TO DO: will be implemented in the future
    }

    public SimpleTrafficLight()
    {
        //constructor
    }

    public SimpleTrafficLight(Point position, Dimension dimension)
    {
        this.position = position;
        this.dimension = dimension;
    }

    public void setPosition(Point position)
    {
        this.position = position;
    }

    public void setDimension(Dimension dimension)
    {
        this.dimension = dimension;
    }

    public Point getPosition()
    {
        return (Point) position.clone();
    }

    public Dimension getDimension()
    {
        return (Dimension) dimension.clone();
    }

}
```